

ABSTRACT

A sign kit according to the invention includes a stiff backing in a predetermined size and a transparent cover sheet having dimensions sufficient to cover one face of the backing. Suitable means for mounting a sign, such as a built in stand or hanger, may be included along with a flexible sheet such as a sheet of paper printed on a front face thereof with sign information and adhered by a rear face thereof with an adhesive to a front face of the backing. The sign kit provides makes it possible to use desktop publishing, i.e., personal computers and software, to prepare professional quality signs in various sizes shapes and designs.